

What is claimed is:

1 1. A video screen assembly for mounting to a vehicle seat, the video screen
2 assembly comprising a fitting for pivotally mounting the video screen to the vehicle seat and
3 wherein the video screen can be adjusted from a first, lower, position of use to a second,
4 upper, position of use.

1 2. The video screen assembly of claim 1, further comprising a pivoting arm (2)
2 connected to the fitting for rotation about a generally horizontal axis of rotation

1 3. The video screen assembly of claim 2, wherein the video screen is rotatable, in
2 relation to the fitting, through an angle of 150° to 210° from the first position of use to the
3 second position of use, the video screen assembly further comprising a spring having a spring
4 force opposed to the gravitational force when moving the video screen between the first and
5 second positions.

1 4. The video screen assembly of claim 3 wherein the video screen can be pivoted
2 upwards from a stowed position into the first, lower, position of use.

1 5. The video screen assembly of claim 4, wherein the video screen can be
2 pivoted through an angle of 10° to 20° from the stowed position into the first, lower position
3 of use.

1 6. The video screen assembly of claim 5, wherein the video screen is rotatably
2 supported on the pivoting arm.

1 7. The video screen assembly of claim 6, wherein the video screen is rotatable
2 about a basically horizontal axis of rotation in relation to the pivoting arm.

1 8. The video screen assembly of claim 7, wherein the video screen is rotatable
2 through an angle of 150° to 210°, in particular approximately 180°, in relation to the pivoting
3 arm.

1 9. The video screen assembly of claim 6, wherein the pivoting arm, at its end
2 facing the video screen, comprises a frame, inside which the video screen is rotatably
3 arranged.

1 10. The video screen assembly of claim 6, further comprising an first articulated
2 joint between the fitting and the pivoting arm and second articulated joint between the
3 pivoting arm and the screen, wherein the first and second articulated joints each comprise a
4 releasable non-positive arresting device.

1 11. The video screen assembly of claim 10, wherein the first and second
2 articulated joint interact with one another through the use of a torque transmitting device, in
3 such a way that when folding the pivoting arm in relation to the fitting, the video screen is
4 turned through a basically equal angle in relation to the pivoting arm.

1 12. The video screen assembly of claim 11, wherein the torque-transmitting
2 device comprises a belt drive.

1 13. A vehicle seat having a head restraint and a back rest having a rear side having
2 an upper edge, the vehicle seat comprising the video screen assembly of claim 1.

1 14. The vehicle seat of claim 13, wherein the video screen assembly is arranged in
2 the rear side of the backrest in the first, lower position of use and behind the hear restraint in
3 the second, upper position of use.

1 15. The vehicle seat of claim 14, wherein the video screen is pivotable to a stowed
2 position (D) through an angle of 150° to 210°, in relation to the pivoting arm and can be
3 shifted to a protected position in which the video screen display side is turned towards the
4 rear side of the back rest.